

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO.: 25006.000344		SERIAL NO. 09/911,226
	APPLICANT: Lizardi		
	FILING DATE: July 23, 2001 <i>11/3/03</i>		GROUP: 1056 <i>unassigned</i>

U.S. PATENT DOCUMENTS							
EXAMINER INITIALS'		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
J. T	B1	5,854,033	Dec. 29, 1998	Lizardi	—	—	—
	B2	6,143,495	Nov. 7, 2000	Lizardi et al.	—	—	—
	B3	6,183,960	Feb. 6, 2001	Lizardi	—	—	—
	B4	6,210,884	Apr. 3, 2001	Lizardi	—	—	—
	B5	6,255,082	Jul. 3, 2001	Lizardi	—	—	—
	B6	6,329,150	Dec. 11, 2001	Lizardi et al.	—	—	—
	✓ J. T	B7	6,344,329	Feb. 5, 2002	Lizardi	—	—

FOREIGN PATENT DOCUMENTS							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)		

EXAMINER: <i>James W. L.</i>	DATE CONSIDERED: <i>5/5/06</i>
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	Not Yet Assigned - 09/911,276 unassigned
				Filing Date	September 17, 1999 7/23/01
				First Named Inventor	Paul Lizardi
				Group Art Unit	Not Yet Assigned H-56 Un
				Examiner Name	Not Yet Assigned Tung, J. W
				Attorney Docket Number	YU 119 CON 25066-000343
Sheet	1	of	6		

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FOREIGN PATENT DOCUMENTS							T ^o
Examiner Initials ^a	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office. ²	Number ³	Kind Code ⁴ (if known)			
J.T.		*EP	0 128 332	A2	Enzo Biochem, Inc.	12-19-1984	—
		*EP	0 466 520		Life Technologies, Inc.	01-15-1992	—
		*EP	0 667 393	A2	Enzo Diagnostics, Inc.	08-16-1995	—
		*WO	95/03430		Gen Probe, Inc.	02-02-1995	—
		*WO	95/25180		Gen Probe, Inc.	09-21-1995	—
		WO	97/19193		Yale University.	05-29-1997	—

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<p>Substitute for form 1449A/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p>		Complete if Known	
		Application Number	Not Yet Assigned 09/91, 226 Unassigned
		Filing Date	September 17, 1993 11/3/01
		First Named Inventor	Paul Lizardi
		Group Art Unit	Not Yet Assigned 1656 Unassigned
		Examiner Name	Not Yet Assigned Tang, J. Unassigned
Sheet 2 of 6	Attorney Docket Number	YU 119 CON 25006-000344	

OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T‡
J.T		ALIOTTA, et al., "Thermostable <i>Bst</i> DNA polymerase I lacks a 3' → 5' proofreading exonuclease activity," <i>Genet. Anal. (Netherlands)</i> 12:185-195 (1996).	
		ARNOLD, et al., "Assay Formats Involving Acridinium-Ester-Labeled DNA Probes," <i>Clin. Chem.</i> 35(8):1588-1594 (1989).	
		BIRKENMEYER, et al., "Mini-Review: DNA probe amplification methods," <i>J. Virological Methods</i> 35:117-126 (1991).	
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		CHATTERJEE, et al., "Cloning and overexpression of the gene encoding bacteriophage T5 DNA polymerase," <i>Gene</i> 97(1):13-19 (1991).	
		CHEUNG, et al., "Whole genome amplification using a degenerate oligonucleotide primer allows hundreds of genotypes to be performed on less than one nanogram of genomic DNA," <i>Proc. Natl. Acad. Sci. USA</i> 93(25):14676-14679 (1996).	
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		HOLTON, et al., "A simple and efficient method for direct cloning of PCR products using ddT-tailed vectors," <i>Nucl. Acids Res.</i> 19(5):1156 (1991).	
J.T		HOY, et al., "Bromodeoxyuridine/DNA analysis of replication in CHO cells after exposure to UV light," <i>Mutation Research</i> 290(2):217-230 (1993).	

Examiner's Signature	<i>[Signature]</i>	Date Considered	1/17/06
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		Application Number	Not Yet Assigned 09/11/226 Unassigned
		Filing Date	September 17, 1999 7/25/01 11/3/03
		First Named Inventor	Paul Lizardi
		Group Art Unit	Not Yet Assigned 11/5/01 Unassigned
		Examiner Name	Not Yet Assigned Fung, J Unassigned
		Attorney Docket Number	YU 119 CON - 25006-000343 25006-000344
Sheet	3	of	6

OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
J.Z.		ITAKURA, et al., "Synthesis and use of synthetic oligonucleotides," <i>Ann. Rev. Biochem.</i> 53:323-356 (1984).	
		JACOBSEN, et al., "The N-Terminal Amino-Acid Sequences of DNA Polymerase I from <i>Escherichia coli</i> and of the Large and Small Fragments Obtained by a Limited Proteolysis," <i>Eur. J. Biochem.</i> 45(2):623-627 (1974).	
		JIANG, et al., "An efficient method for generation and subcloning of tandemly repeated DNA sequences with defined length, orientation and spacing," <i>Nuc. Acids Res.</i> 24(16):3278-3279 (1996).	
		JUNG, et al., "Bacteriophage PRD1 DNA polymerase: Evolution of DNA polymerases," <i>Proc. Natl. Acad. Sci. USA</i> 84(23):8287-8291 (1987).	
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		KERKHOF, "A Comparison of Substrates for Quantifying the Signal from a Nonradiolabeled DNA Probe," <i>Anal. Biochem.</i> 205(2):359-364 (1992).	
		KHRAPKO, et al., "Hybridization of DNA with Oligonucleotides Immobilized in Gel: A Convenient Method for Detecting Single Base Substitutions," <i>Mol Biol (Mosk) (USSR)</i> 25(3):718-730 (translation pages 581-591) (1991).	
		KONG, et al., "Characterization of a DNA Polymerase from the Hyperthermophile Archaea <i>Thermococcus litoralis</i> ," <i>J. Biol. Chem.</i> 268(3):1965-1975 (1993).	
		KUUKASJARVI, et al., "Optimizing DOP-PCR for Universal Amplification of Small DNA Samples in Comparative Genomic Hybridization," <i>Genes, Chromosomes and Cancer</i> 18:94-101 (1997).	
J.Z.		LANDEGREN, "Molecular mechanics of nucleic acid sequence amplification," <i>Trends Genetics</i> 9(6):199-202 (1993).	

Examiner's Signature	<i>[Signature]</i>	Date Considered	5/5/06
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		Application Number	Not Yet Assigned <i>02/94-226</i> <i>unassigned</i>
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	September 17, 1999 <i>11/3/03</i>
		First Named Inventor	Paul Lizardi
		Group Art Unit	Not Yet Assigned <i>1654 unassigned</i>
		Examiner Name	Not Yet Assigned <i>Tara J. unassigned</i>
		Attorney Docket Number	YU 119 CON <i>25006.000344</i>
Sheet 4 of 6			

OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner's Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
J. H.		LANGER, et al., "Enzymatic synthesis of biotin-labeled polynucleotides: Novel nucleic acid affinity probes," <i>Proc. Natl. Acad. Sci. USA</i> 78(11):6633-6637 (1981).	
		LESNICK, et al., "Relative Thermodynamic Stability of DNA, RNA, and DNA:RNA Hybrid Duplexes: Relationship with Base Composition and Structure," <i>Biochemistry</i> 34:10807-10815 (1995).	
		LOCKHART, et al., "Expression monitoring by hybridization to high-density oligonucleotide arrays," <i>Nature Biotechnology</i> 14(13):1675-1680 (1996).	
		MATSUMOTO, et al., "Primary structure of bacteriophage M2 DNA polymerase: conversed segments within protein-priming DNA polymerases and DNA polymerase I of <i>Escherichia coli</i> (Recombinant DNA; nucleotide sequence; amino acid sequence; protein homology; aphidicolin-resistance mutation; dNTP-bonding site)," <i>Gene</i> 84(2):247-255 (1989).	
		McGRAW, et al., "Sequence-Dependent Oligonucleotide-Target Duplex Stabilities: Rules from Empirical Studies with a Set of Twenty-Mers," <i>Biotechniques</i> 8(6):674-678 (1990).	
		NARANG, et al., "Chemical Synthesis of Deoxyoligonucleotides by the Modified Triester Method," <i>Methods in Enzymology</i> Vol. 65, Chap. 61, pp. 610-620 (Grossman, ed.) (Academic Press, Inc., 1980).	
		NIELSEN, et al., "Peptide Nucleic Acid (PNA). A DNA Mimic with a Peptide Backbone," <i>Bioconjug. Chem.</i> 5(1):3-7 (1994).	
		PARKER, et al., "Targeted Gene Walking Polymerase Chain Reaction," <i>Nucleic Acids Research</i> 19(11): 3055-3060 (1991).	
		PEASE, et al., "Light-generated oligonucleotide arrays for rapid DNA sequence analysis," <i>Proc. Natl. Acad. Sci. USA</i> 91(11):5022-5026 (1994).	
J. Z.		RIGLER, et al., "Differences in the Mechanism of Stimulation of T7 DNA Polymerase by Two Binding Modes in <i>Escherichia coli</i> Single-stranded DNA-binding Protein," <i>J. Biol. Chem.</i> 270(15):8910-8919 (1995).	

Examiner's Signature	<i>Joyce H.</i>	Date Considered	<i>5/5/06</i>
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	Not Yet Assigned 09/911,226 Unassigned
		Filing Date	September 17, 1999 7/23/01 11/3/03
		First Named Inventor	Paul Lizardi
		Group Art Unit	Not Yet Assigned 1656 Unassigned
		Examiner Name	Not Yet Assigned 1656 Unassigned
		Attorney Docket Number	YU 119 CON 25006-000344
Sheet	5	of	6

OTHER ART - NON PATENT LITERATURE DOCUMENTS		
Examiner's Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
ST		RYCHLIK, et al., "Optimization of the annealing temperature for DNA amplification <i>in vitro</i> ," <i>Nucleic Acids Res.</i> 18(21):6409-6412 (1990).
		SCHENA, et al., "Quantitative Monitoring of Gene Expression Patterns with a Complementary DNA Microarray," <i>Science</i> 270:467-470 (1995).
		SIEGEL, et al., "A Novel DNA Helicase from Calf Thymus," <i>J. Biol. Chem.</i> 267(19):13629-13635 (1992).
		SKALITER, et al., "Rolling circle DNA replication <i>in vitro</i> by a complex of herpes simplex virus type 1-encoded enzymes," <i>Proc. Natl. Acad. Sci. USA</i> 91(22):10665-10669 (1994).
		STIMPSON, et al., "Real-time detection of DNA hybridization and melting on oligonucleotide arrays by using optical wave guides," <i>Proc. Natl. Acad. Sci. USA</i> 92(14):6379-6383 (1995).
		TELENIUS, et al., "Degenerate Oligonucleotide-Primed PCR: General Amplification of Target DNA by a Single Degenerate Primer," <i>Genomics</i> 13(3):718-725 (1992).
		TSURUMI, et al., "Functional Interaction between Epstein-Barr Virus DNA Polymerase Catalytic Subunit and Its Accessory Subunit <i>In Vitro</i> ," <i>J. Virology</i> 67(12):7648-7653 (1993).
		TYAGI, et al., "Molecular Beacons: Probes that Fluoresce upon Hybridization," <i>Nature Biotechnol.</i> 14(3):303-309 (1995).
		VILLEMAIN, et al., "The N-Terminal B-Domain of T4 Gene 32 Protein Molecules the Lifetime of Cooperatively Bound Gp32-ss Nucleic Acid Complexes," <i>Biochemistry</i> 35:14395-14404 (1996).
ST		WALKER, et al., "Strand Displacement Amplification-an Isothermal, <i>in vitro</i> DNA amplification technique," <i>Nuc. Acids Res.</i> 20(7):1691-1696 (1992).

Examiner's Signature	<i>[Signature]</i>	Date Considered	5/5/06
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		Filing Date	September 17, 1999 7/23/01 11/3/03
		First Named Inventor	Paul Lizardi
		Group Art Unit	Not Yet Assigned H-54 Unassigned
		Examiner Name	Not Yet Assigned Timg, Unassigned
		Attorney Docket Number	YU 449 GON 25006-000343 25006-000344
Sheet	6	of	6

OTHER ART - NON PATENT LITERATURE DOCUMENTS			T ²
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J.T		WALKER, et al., "Detection of <i>Mycobacterium tuberculosis</i> DNA with thermophilic strand displacement amplification and fluorescence polarization," <i>Clinical Chemistry</i> 42:1604-1608 (1996).	
		WANSINCK, et al., "Fluorescent Labeling of Nascent RNA Reveals Transcription by RNA Polymerase II in Domains Scattered Throughout the Nucleus," <i>J. Cell Biology</i> 122:283-293 (1993).	
		YU, et al., "Cyanine dye dUTP analogs for enzymatic labeling of DNA probes," <i>Nucleic Acids Res.</i> , 22(15):3226-3232 (1994).	
		ZHANG, et al., "Whole genome amplification from a single cell: Implications for genetic analysis," <i>Proc. Natl. Acad. Sci. USA</i> 89(13):5847-5851 (1992).	
		ZHU, et al., "Purification and characterization of PRD1 DNA polymerase," <i>Biochim. Biophys. Acta</i> 1219(2):267-276 (1994).	
		ZIJDERVELD, et al., "Helix-Destabilizing Properties of the Adenovirus DNA-Binding Protein," <i>J. Virology</i> 68(2):1158-1164 (1994).	

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